

FORM PTO 1449 (<i>modified</i>) U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE LIST OF REFERENCES CITED BY APPLICANT(S) (Use several sheets if necessary)				ATTY DOCKET NO. FR020076US		APPLICATION NO. 10/522,084	
				APPLICANT Ivan Miro Panades, et al.			
				FILING DATE January 21, 2005		GROUP 2193	

U.S. PATENT DOCUMENTS							
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
/DHM/		5,819,035	10-6-1998	Devaney et al.			

FOREIGN PATENT DOCUMENTS							
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION YES/NO/ OR ABSTRACT
/DHM/		1151662A	6-11-1997	CN			see US 5,819,035
/DHM/		99/04497 A2	1-28-1999	WO			English original
/DHM/		1264482A	8-23-2000	CN			see WO 99/04497

OTHER DOCUMENT(S) (Including Author, Title, Date, Pertinent Pages, Etc.)	
/DHM/	Wang Z "Fast Algorithm for the Discrete W Transform and for the Discrete Fourier Transform" IEEE Trans. on Acoustics, Speech & Signal Processing, vol. ASSP-32, no. 4 (1984), pgs. 803-16
/DHM/	Lee, "A New Algorithm to Compute the Discrete Cosine Transform" IEEE Trans. on Acoustics, Speech & Signal Processing, vol. ASSP-32, no. 6 (1984), pgs. 1243-45
/DHM/	Paek, et al. "A Projection-Based Post-Processing Technique To Reduce Blocking Artifact Using <i>a Priori</i> Information..." IEEE Proc. Int'l Conf. on Image Processing, vol. 1 (1996), pgs. 53-56
/DHM/	Paek, et al. "On the POCS-Based Postprocessing Technique to Reduce the Blocking Artifacts in Transform Coded Images", IEEE Trans. on Circuits & Systems for Video Techn., vol. 8, no. 3 (June 1998), pgs. 358-67
EXAMINER /David Malzahn/	
DATE CONSIDERED 12/28/2009	

*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.